

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		(advantage") and "boundary scan register"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/09 20:22
		(advantage") and"boundary scan register"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/09 20:22
		(advantage") with "boundary scan register"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/09 20:22
		captur\$4 or extract\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 13:16
L1	2	("6553523").PN.	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/13 13:19
L2	1	(pld and analyzer and database).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 13:21
L3	1134	(analyzer and database).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 13:22
L4	3	(analyzer and database).ab. and "programmable logic device"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 13:23
L5	28	("logic analyzer" same "programmable logic device") and database	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 13:50
L6	35	"configuration analyzer" and database	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 14:31
L7	0	"configuration analyzer" and "configuration problem database"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 14:32
L8	2	"configuration analyzer" and "configuration database"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 14:44

EAST Search History

L9	0	"advantage database"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 14:44
L10	751	"advantage database"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/13 14:44
S1	462	714/37.cccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 16:57
S2	12	714/37.cccls.and ("pld" or " programmable logic device")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 16:54
S3	24	714/37.cccls.and ("pld" or " programmable logic ")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 17:10
S4	39415	"pld" or "cpld" or "fpga" or " complex programmable logic devices" or " programmable logic devices" or " field programmable gate arrays"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 17:13
S5	41729	"pld" or "cpld" or "fpga" or "clb"or "iob" " complex programmable logic devices" or " programmable logic devices" or " field programmable gate arrays" or " configurable logic blocks" or " input output blocks" or "input /output block "	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 17:35
S6	11951	debug\$4.ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 17:17
S7	11952	debug\$5.ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 17:17
S8	701	JTAG.AB.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 17:17
S9	4731	jtag	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 17:18
S10	104	(debug\$5 same jtag).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 17:19

EAST Search History

S11	12	S10 and S5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 17:34
S12	5468	"jtag" or " boudary scan" or "1149.1"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 17:37
S13	61679	"pld" or "cpld" or "fpga" or "clb"or "iob" or "pla" or" complex programmable logic devices" or " programmable logic devices" or " field programmable gate arrays" or " configurable logic blocks" or " input output blocks" or "input /output block " or "programmable logic arrays"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 17:36
S14	10567	("pld" or "cpld" or "fpga" or "clb"or "iob" or "pla" or" complex programmable logic devices" or " programmable logic devices" or " field programmable gate arrays" or " configurable logic blocks" or " input output blocks" or "input /output block " or "programmable logic arrays").ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 17:01
S15	854	("jtag" or " boudary scan" or "1149.1").ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 17:37
S16	87	S14 and S15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 17:37
S17	2	("2003/0020512").URPN.	USPAT	OR	ON	2006/03/07 17:57
S18	6	("20030020512" "4758745" "4823181" "5991908" "6242943" "6392437").PN. OR ("6678848").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/07 18:01
S19	5	("2002/0194543").URPN.	USPAT	OR	ON	2006/03/07 18:11
S20	1	("2002/0073372").URPN.	USPAT	OR	ON	2006/03/07 18:27
S21	24	("20020073372" "4771399" "5032533" "5652886" "5668816" "5702988" "5759877" "5878051" "5889701" "5909587" "5946267" "5970005" "5991907" "6003150" "6044025" "6046957" "6154864" "6202182" "6260139" "6401160" "6538468" "6539510" "6631487").PN. OR ("6839873").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/07 18:30
S22	27	("4788492" "4835736" "5329470" "5629617" "5717695" "5764079" "5821771" "5870410" "6014334" "6020758").PN. OR ("6247147").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/08 12:02
S23	23	("5208781" "5394031" "5426379" "5457408" "5485418" "5488582" "5670897" "5705938" "5773993" "5801547" "5821772" "6069489" "6097210" "6137307" "Re34363").PN. OR ("6204687").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/08 12:23
S24	10	("6078735" "6096091" "6128770" "6204687" "6304101" "6429682" "6493862" "6526557" "6629311").PN. OR ("6920627").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/08 12:25
S25	3	("6629311").URPN.	USPAT	OR	ON	2006/03/08 13:56

EAST Search History

S26	2	("6732359").PN.	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 16:56
S27	447	714/39.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 16:56
S28	387	714/37.ccls. and "16"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 16:57
S29	10567	("pld" or "cpld" or "fpga" or "clb" or "iob" or "pla" or "complex programmable logic devices" or "programmable logic devices" or "field programmable gate arrays" or "configurable logic blocks" or "input output blocks" or "input /output block" or "programmable logic arrays").ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 16:57
S30	854	("jtag" or "boudary scan" or "1149.1").ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 16:57
S31	87	S29 and S30	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 16:57
S32	0	714/37.ccls. and S31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 16:57
S33	142	S27 and analyzer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 17:00
S34	12	S27 and S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 17:07
S35	658998	(captur\$4 or extract\$4).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 17:08
S36	49	S35 and S27	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 17:09
S37	37	S36 and configuration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 17:39

EAST Search History

S38	462	714/37.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 17:39
S39	39	714/37.ccls. and S35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 17:48
S40	6	capturing near "configuration data"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 18:27
S41	0	("67484456").PN.	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 18:32
S42	2	("6748456").PN.	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 18:38
S43	2	("5764076").PN.	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 18:39
S44	2	("6172520").PN.	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 18:40
S45	2	("6255849").PN.	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 18:41
S46	2	("6304101").PN.	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 18:43
S47	2	("6308311").PN.	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 18:45
S48	2	("6327634").PN.	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/09 14:17

EAST Search History

S49	151	configuration adj analyzer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/09 14:18
S50	10570	("pld" or "cpld" or "fpga" or "clb" or "iob" or "pla" or " complex programmable logic devices" or " programmable logic devices" or " field programmable gate arrays" or " configurable logic blocks" or " input output blocks" or "input /output block " or "programmable logic arrays"). ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/09 15:10
S51	1	(configuration adj analyzer) and S50	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/09 14:34
S52	449	714/39.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/09 14:34
S53	22	714/39.ccls.and configuration.ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/09 14:47
S54	24	714/37.ccls.and configuration.ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/09 14:47
S55	2	("pld" or "cpld" or "fpga" or "clb" or "iob" or "pla" or " complex programmable logic devices" or " programmable logic devices" or " field programmable gate arrays" or " configurable logic blocks" or " input output blocks" or "input /output block " or "programmable logic arrays"). ab. and 714/37.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/09 15:12
S56	12	("pld" or "cpld" or "fpga" or "clb" or "iob" or "pla" or " complex programmable logic devices" or " programmable logic devices" or " field programmable gate arrays" or " configurable logic blocks" or " input output blocks" or "input /output block " or "programmable logic arrays"). ab. and 714/39.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/09 15:15
S57	90	("pld" or "cpld" or "fpga" or "clb" or "iob" or "pla" or " complex programmable logic devices" or " programmable logic devices" or " field programmable gate arrays" or " configurable logic blocks" or " input output blocks" or "input /output block " or "programmable logic arrays"). ab. and 714/725.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/09 15:43
S58	5	("5457408" "5752006" "5892961" "6363517").PN. OR ("6553523").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/09 15:22
S59	15	("pld" or "cpld" or "fpga" or "clb" or "iob" or "pla" or " complex programmable logic devices" or " programmable logic devices" or " field programmable gate arrays" or " configurable logic blocks" or " input output blocks" or "input /output block " or "programmable logic arrays"). ab. and 714/726.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/09 15:46

EAST Search History

S60	9	("pld" or "cpld" or "fpga" or "clb" or "iob" or "pla" or " complex programmable logic devices" or " programmable logic devices" or " field programmable gate arrays" or " configurable logic blocks" or " input output blocks" or "input /output block " or "programmable logic arrays"). ab. and 714/727.cc1s.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/09 16:49
S61	14	advantage adj jtag	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/09 16:59
S62	1103	jtag and bypass	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/09 19:44
S63	0	(fpga or "field programmable gate array") and "boudary scan register"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/09 19:45
S64	0	(pld or "programmable logic device") and "boudary scan register"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/09 19:46
S65	0	(pld or "programmable logic device") and "boudary scan register"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/09 19:46
S66	0	"boudary scan register"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/09 19:46
S67	76	(pld or "programmable logic device") and "boundary scan register"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/09 19:50
S68	11	(pld or "programmable logic device") with "boundary scan register"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/09 20:21
S69	14	advantage with "boundary scan register"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/09 21:09
S70	2	"20050015681"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/09 21:09